



Economy Topic Team

Public Meeting

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Diamond Bar
September 14, 2004

Economy Team

- Co-Chairs
 - Mike Eaves, California Natural Gas Vehicle Coalition
 - Chip Schroeder, Proton Energy Systems
- Co-Managers
 - Fereidun Feizollahi, California Air Resources Board
 - Corey Bock, California Air Resources Board
- Team Members
 - Volunteers from public and private sectors, academe, and environmental organizations.



$$\left[\frac{p^2}{2\mu} + V(r) \right] \psi(r) = E \psi(r)$$

Economy Team Mission

- The mission of the Economy Team is to identify the public and private benefits and returns to society that support the implementation of the California Hydrogen Highway Plan, to assess capital requirements, operating costs, and return on investment for emerging technologies, to identify the major sources of capital for them, and to identify and explain ongoing public and private measures that will ultimately lead to a sustainable hydrogen fuel industry.



$$\left[\frac{p^2}{2\mu} + V(r) \right] \psi(r) = E \psi(r)$$

Economy Team Agenda

- Hydrogen Fuel Station Costs and Economics
- The Financial Tool Box
- Policy Needs & Options
- Lessons Learned from Relevant Industries



$$\left[\frac{p^2}{2\mu} + V(r) \right] \psi(r) = E \psi(r)$$

Economy Team Public Meeting

- An update on the ideas and concepts being discussed and debated by the Team.
- We are here to get your comments.
- Your comments help accomplish the Team's mission.



$$\left[\frac{p^2}{2\mu} + V(r) \right] \psi(r) = E \psi(r)$$

Economy Team Public Meeting

- Public comments after each segment
- Presentation slides online
<http://www.hydrogenhighway.ca.gov>
- Webcast audience should look at slides on their own computers.
- Email your comments to onair@arb.ca.gov



$$\left[\frac{p^2}{2\mu} + V(r) \right] \psi(r) = E \psi(r)$$